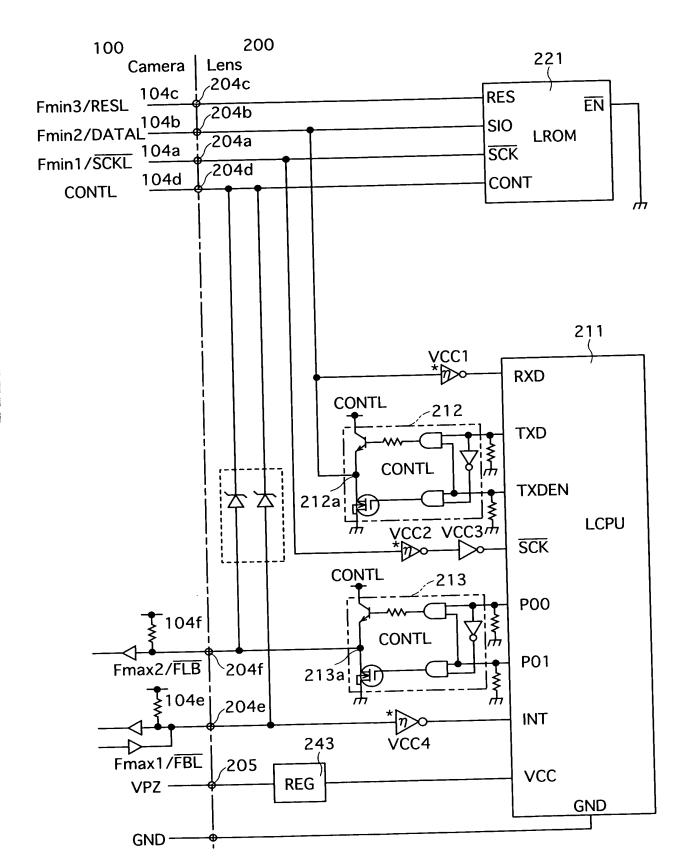
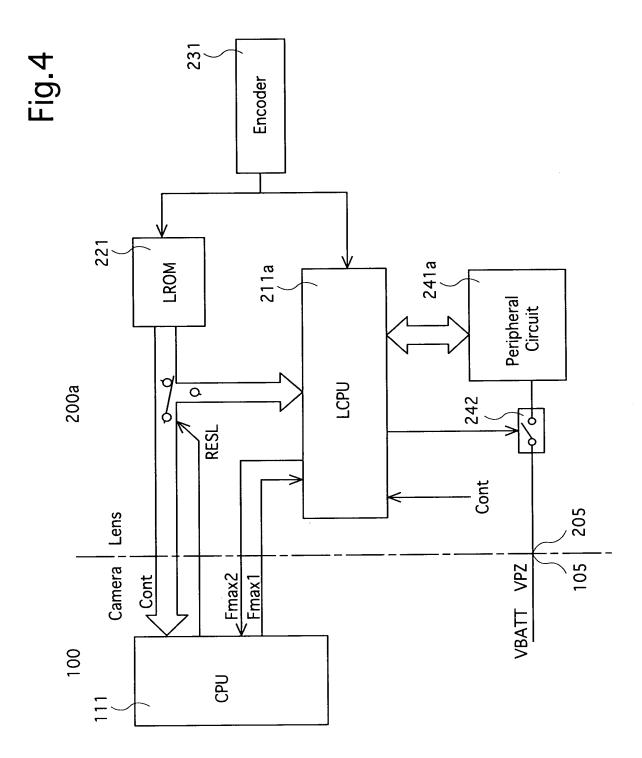


Fig.3





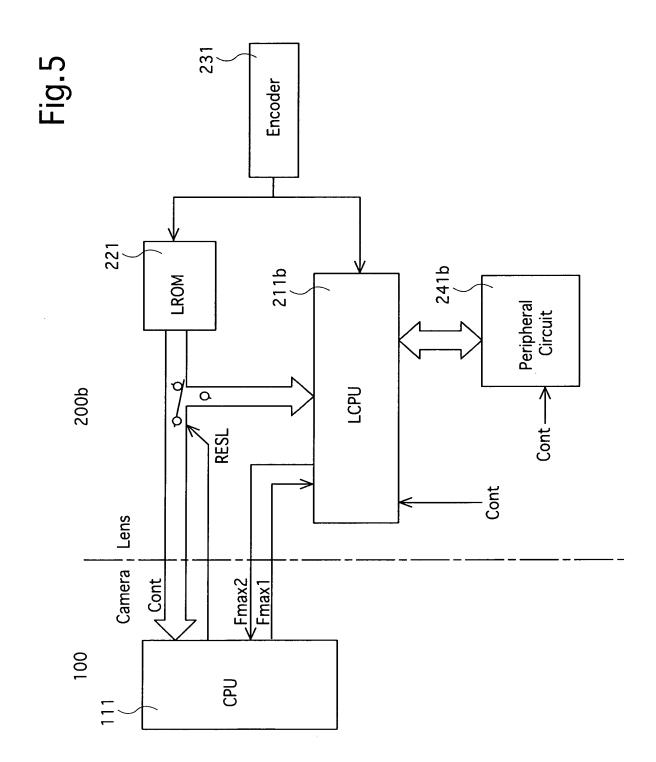
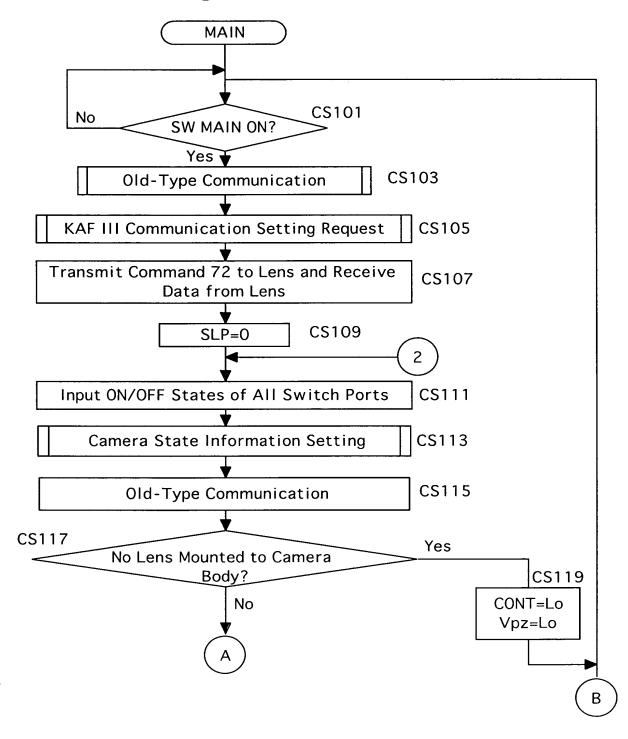
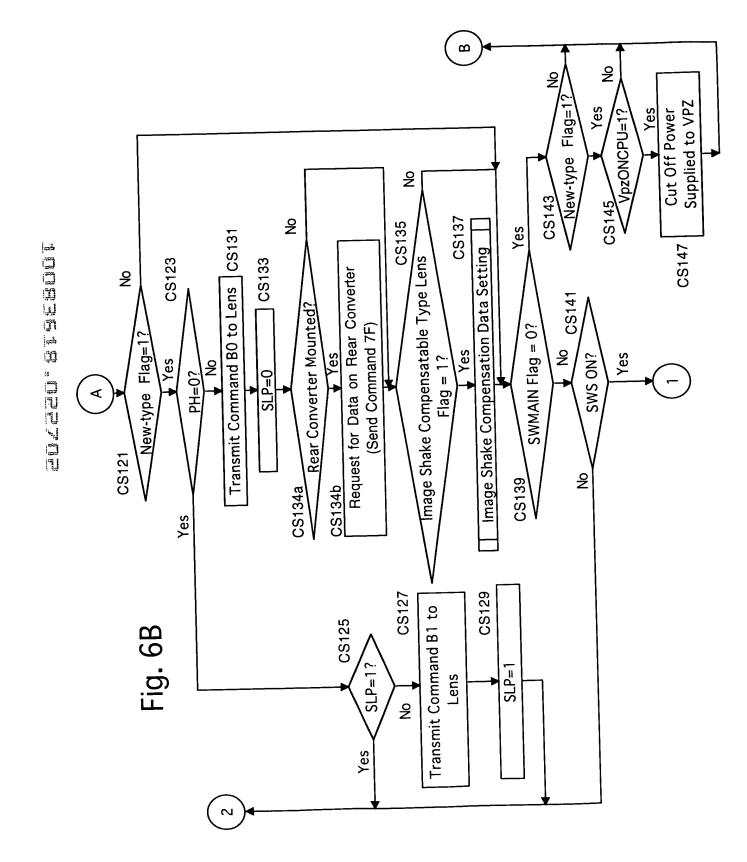


Fig. 6A





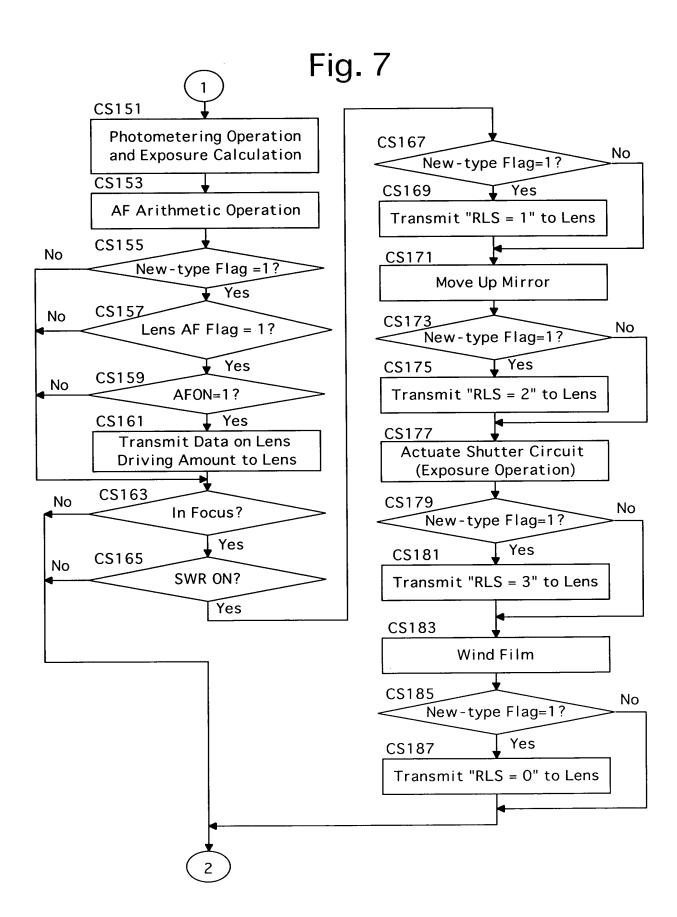


Fig. 8A

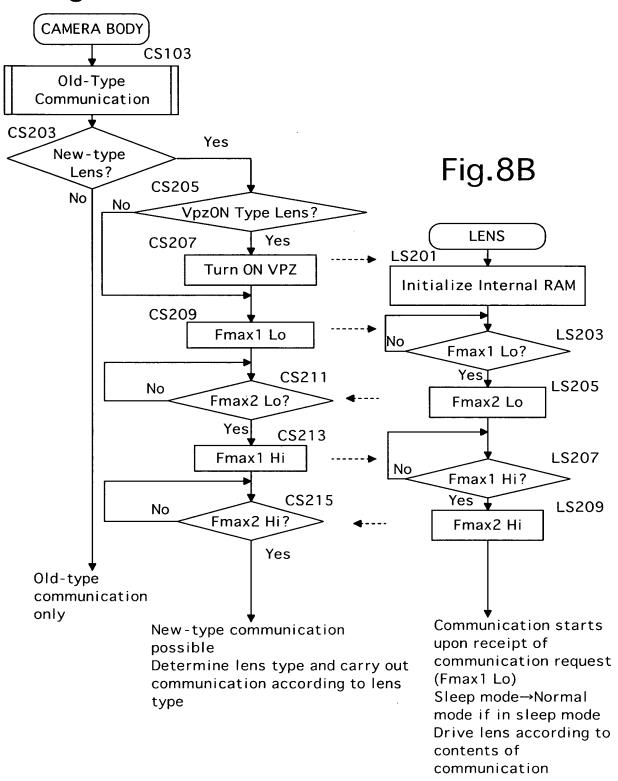


Fig.9

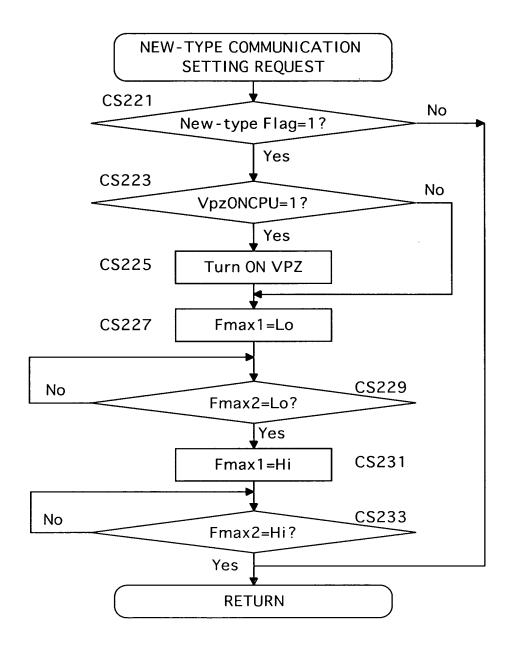
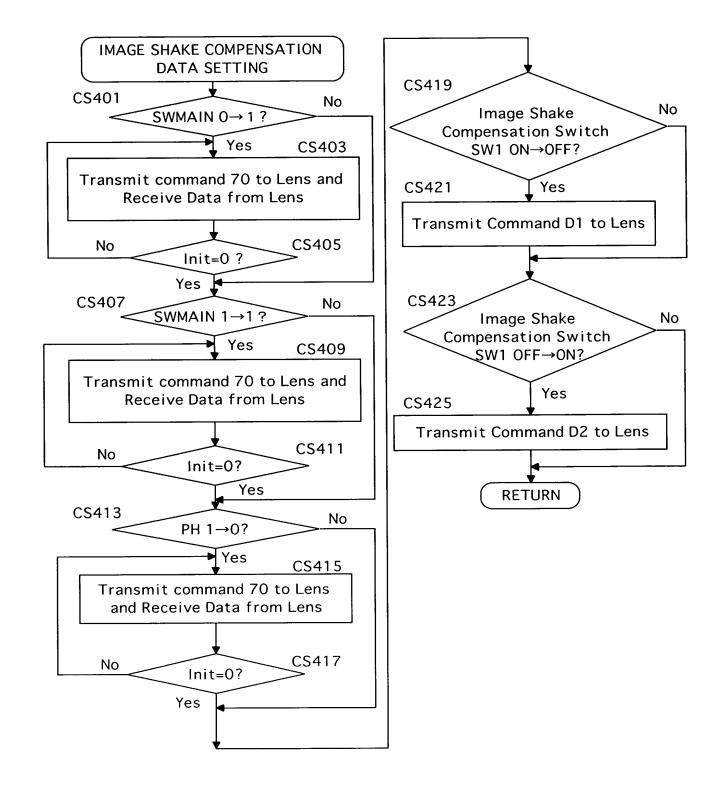


Fig.10 CAMERA STATE INFORMATION **SETTING** CS301 Yes SWS ON? CS303 No No SWAF ON? Yes CS305 AFON=1 CS307 AFON=0 CS309 Yes Electronic Flash under Charging? CS311 INo CS313 PAUSE=1 PAUSE=0 CS315 No SWS ON? CS317 Yes No **Power Hold Timer** Expired? CS319 Yes CS321 PH=1 PH=0 Yes CS323 SWMAIN ON? No CS325 SWMAIN=1 CS327 SWMAIN=0 **RETURN** 

Fig.11



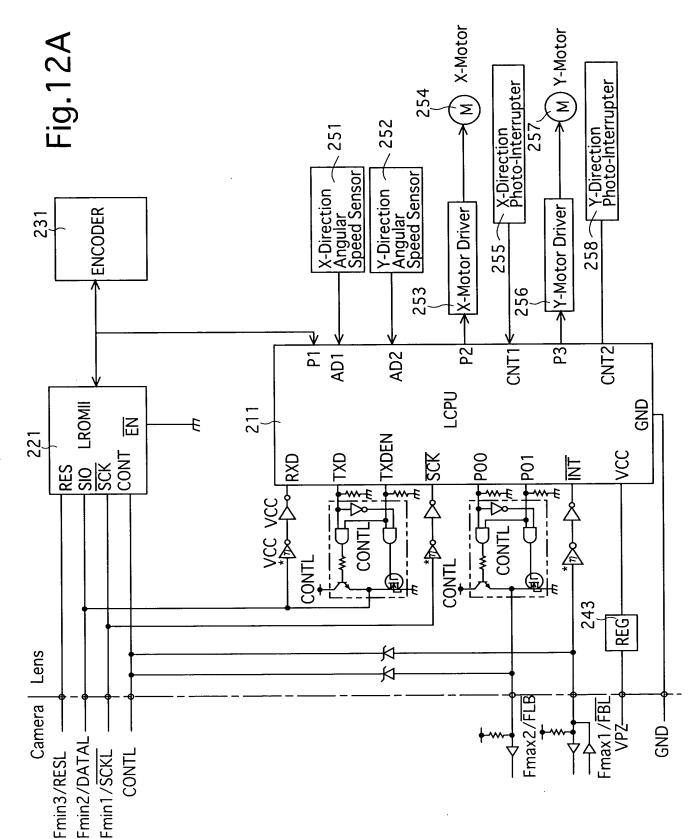
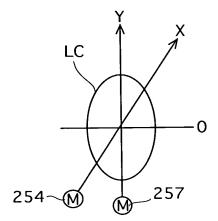


Fig. 12B



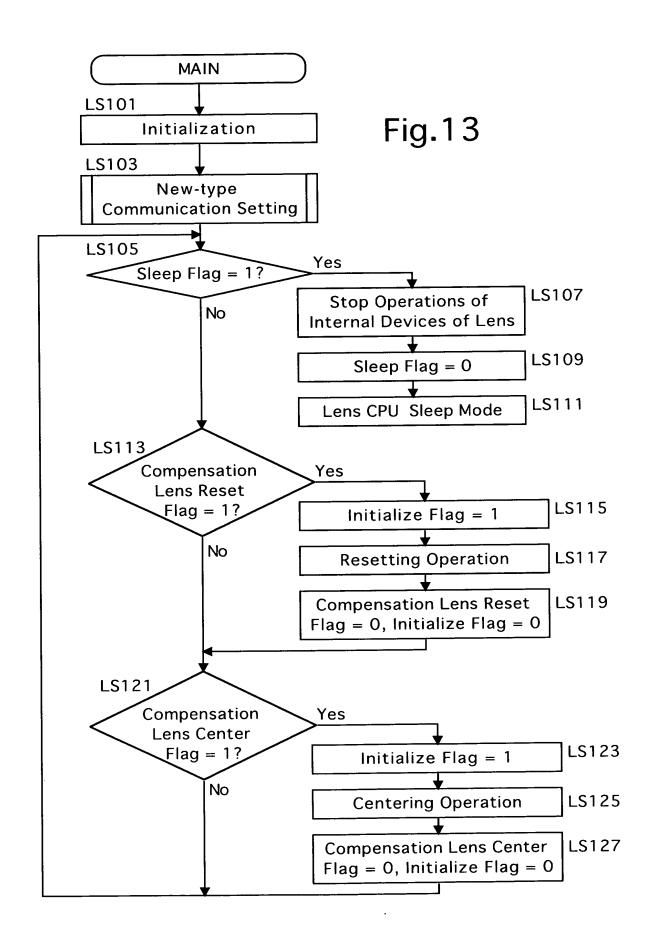
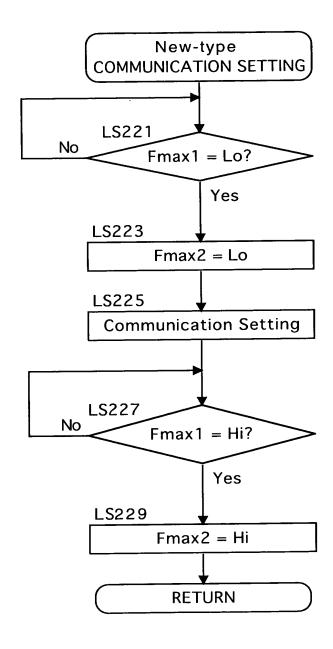
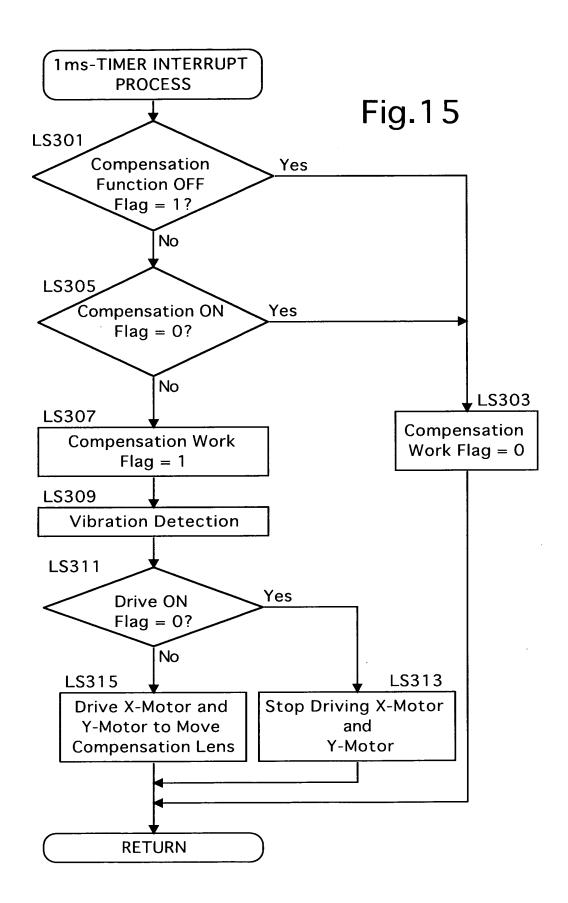
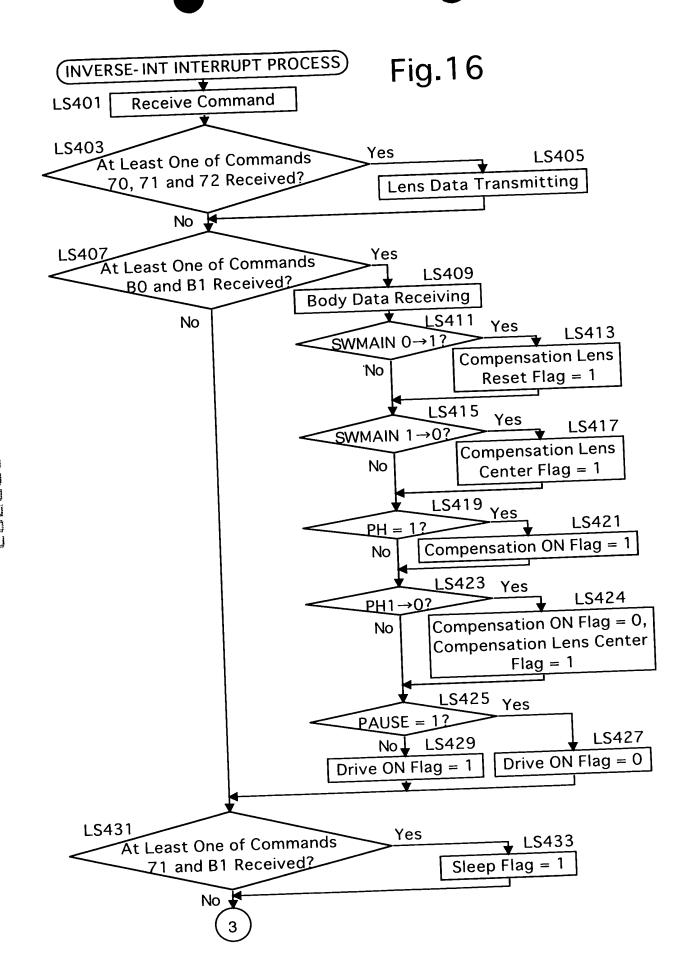


Fig.14







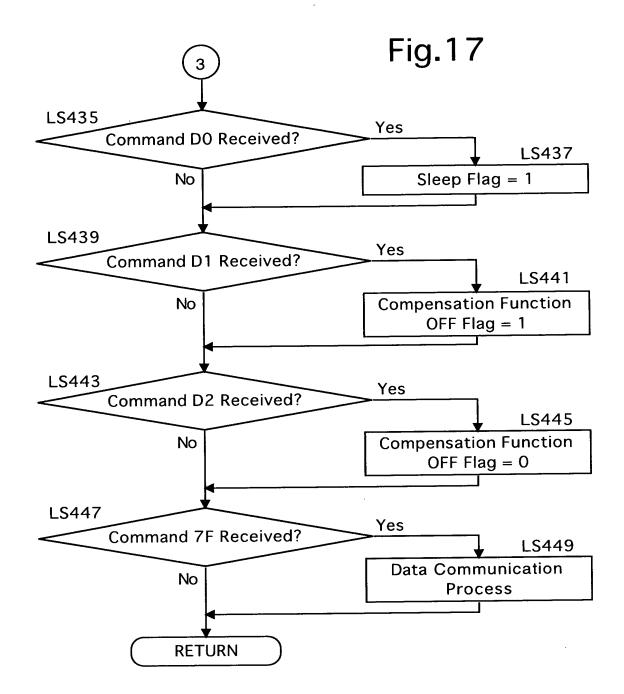
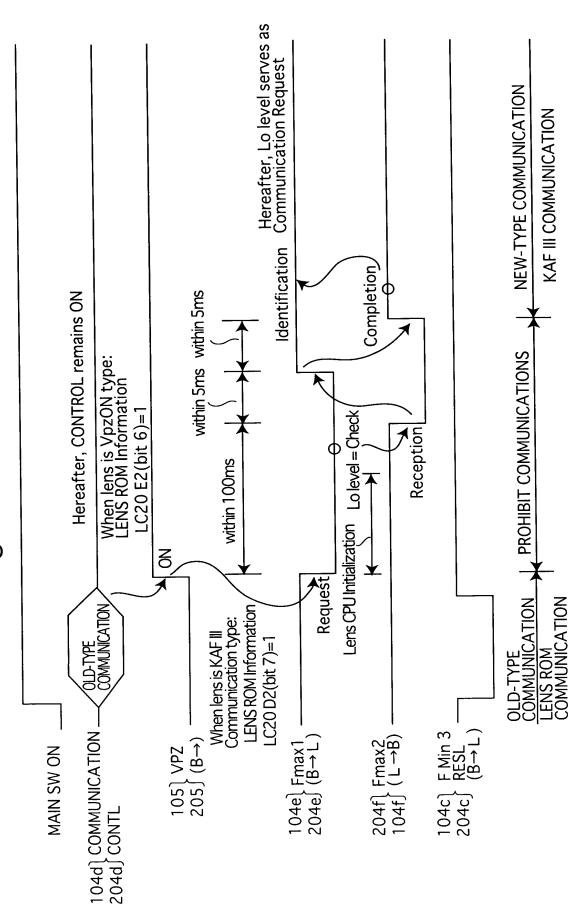


Fig. 18



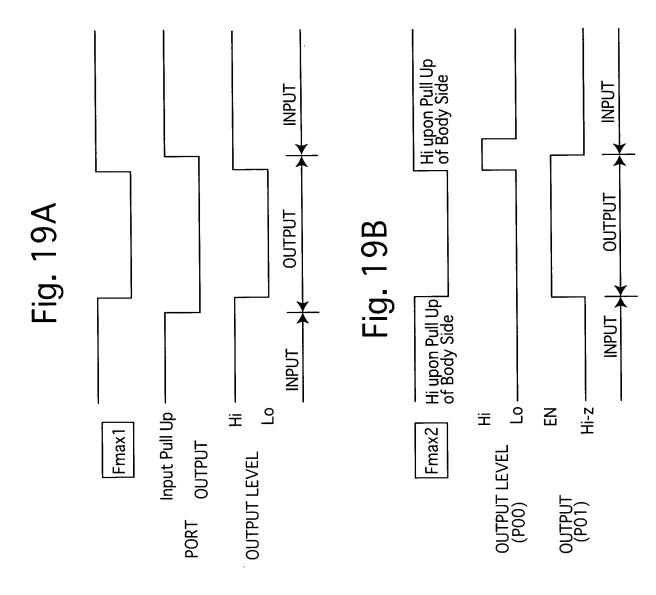


Fig. 20

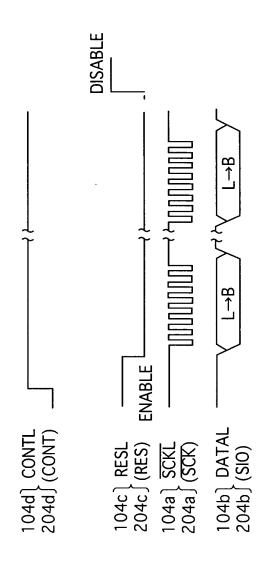
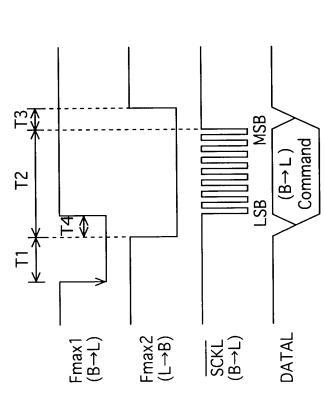
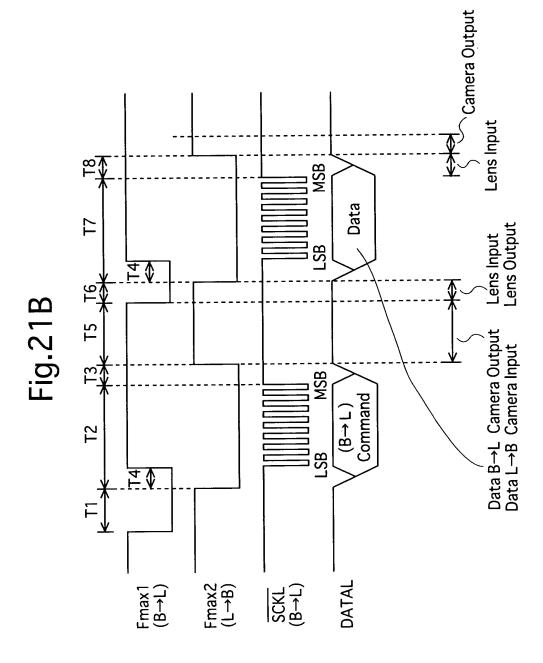


Fig.21A



T1: within 50ms T2: within 5ms T3: within 5ms T4: within 5ms T5: within 5ms T6: within 5ms T7: within 5ms T7: within 5ms



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Fig. 23

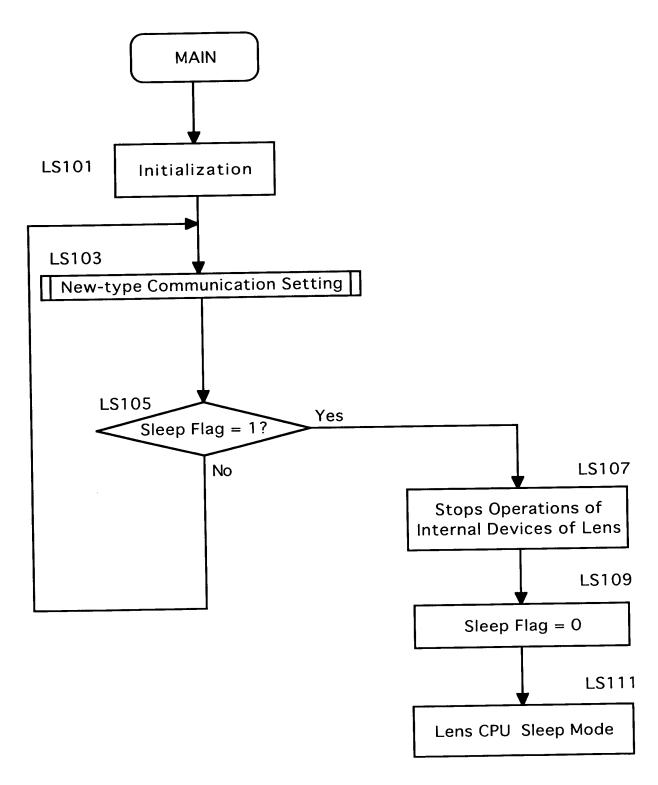
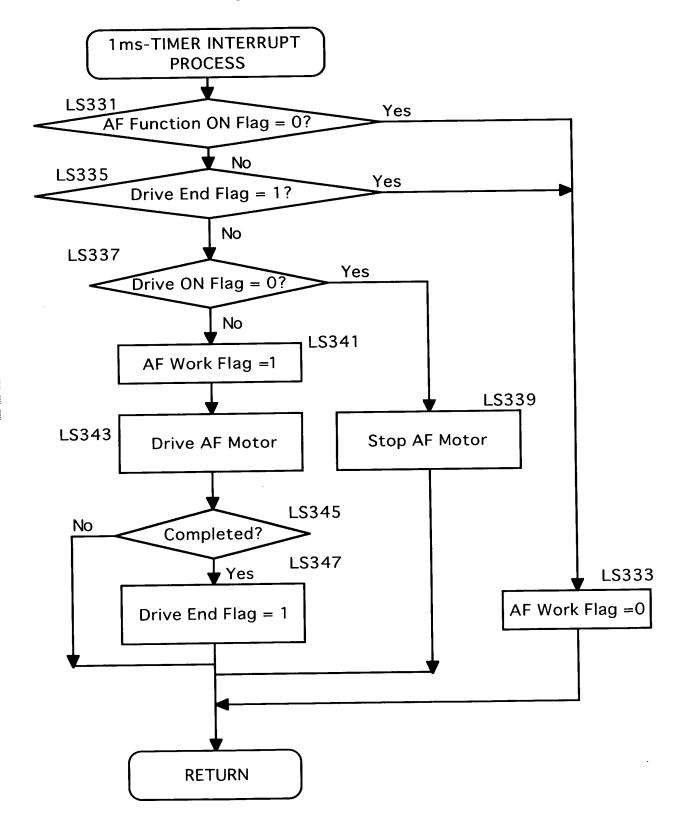


Fig. 24



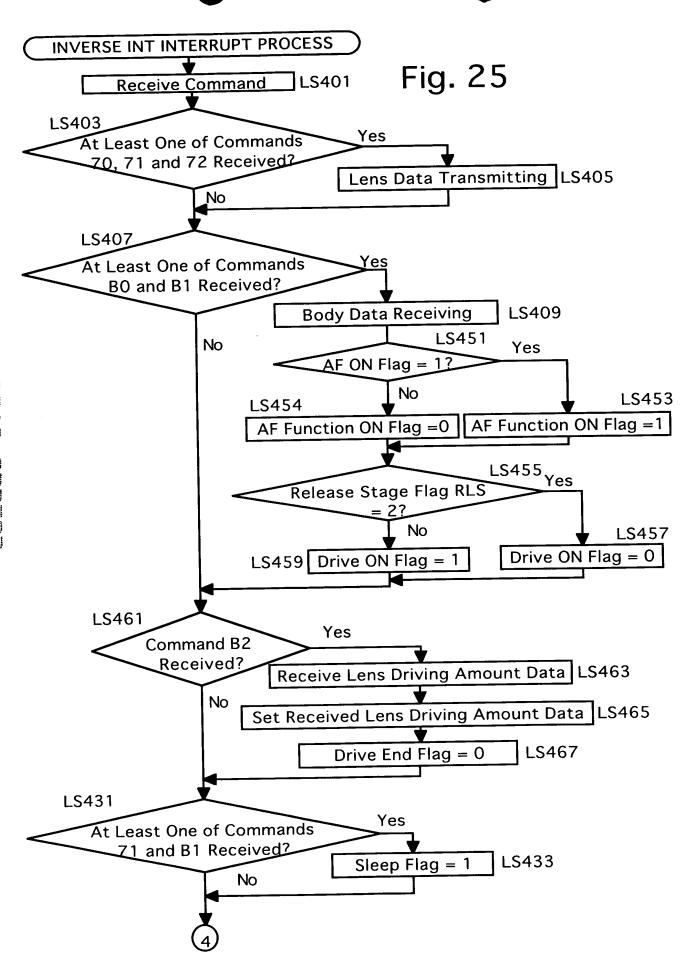


Fig. 26 LS435 Yes Command DO Received? LS437 Sleep Flag = 1 No LS469 Yes Command D3 Received? LS471 Drive ON Flag = 0 No LS473 Yes Command D4 Received? LS475 Drive ON Flag = 1 No LS477 Yes Command 7F Received? LS479 No Data Communication **Process RETURN** 

17 16 7

Fig.27

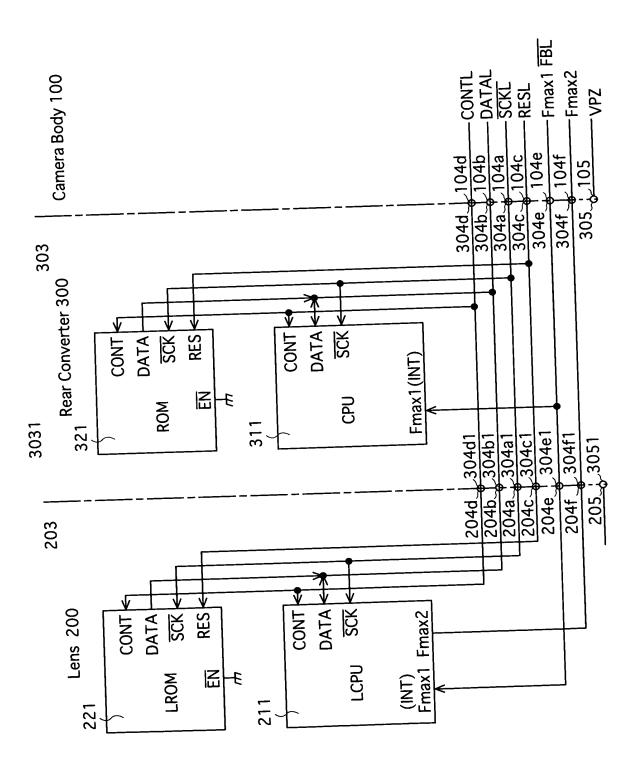
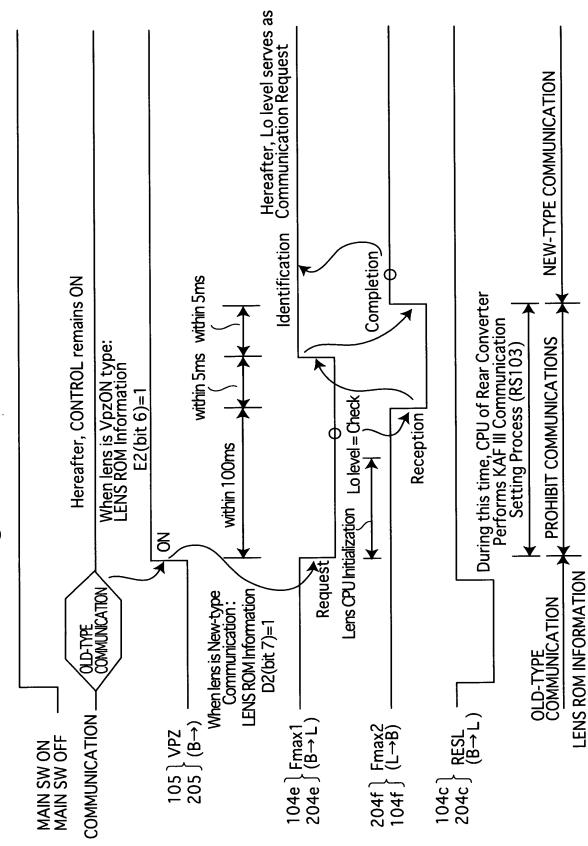
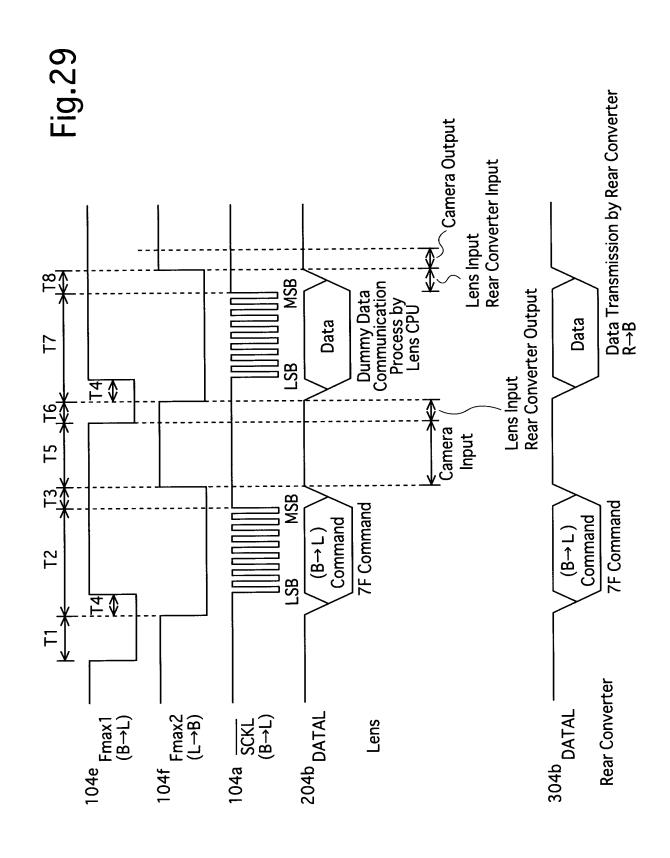


Fig. 28





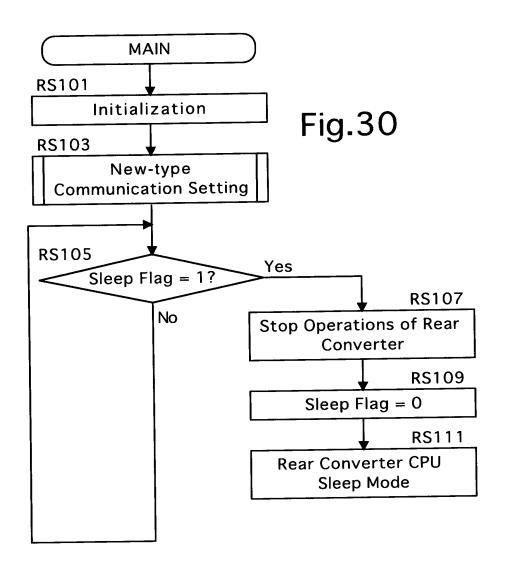


Fig.31

